

In the Claims:

1. (currently amended) An apparatus adapted to disseminate volatile liquid into an atmosphere, comprising:

a stationary support with at least one stationary support arm 3 extending from the stationary support,

an electromagnet ~~equipped with~~ connected to a power source,

an electromagnet control means ~~and at least one stationary support arm extending from the stationary support~~;

an oscillating portion having at least one pivot arm extending therefrom, the oscillating portion being pivotally mounted upon supported by the at least one stationary support arm, a permanent magnet is disposed at or near the lowest region of the oscillating portion, a reservoir containing a liquid air treatment material in fluid communication with an evaporating surface; and

wherein ~~the operation of~~ the electromagnet control means maintains oscillatory motion of the oscillating portion with respect to the stationary support and dissemination of the air treatment material to the atmosphere through the oscillating evaporating surface.

2. (currently amended) ~~An~~ The apparatus according to claim 1, wherein the oscillating portion includes a body portion.
3. (currently amended) ~~An~~ The apparatus according to claim 1, wherein the oscillating portion is a body portion.
4. (currently amended) ~~An~~ The apparatus according to claim 1, wherein the electromagnet control includes a timer or timer circuit.
5. (currently amended) ~~An~~ The apparatus according to claim 1, wherein the electromagnet control means is a power control circuit.

6. (currently amended) ~~An~~ The apparatus according to claim 1, wherein the electromagnetic control means is a switch circuit.
7. (currently amended) ~~An~~ The apparatus according to claim 1, which comprises a primary wick and a secondary wick.
8. (original) A method of disseminating a volatile liquid into an atmosphere, comprising the steps of providing an apparatus according to claim 1, operating the device and thereby causing the oscillation of the oscillating portion of the device, the oscillation being maintained by means of a pair of magnets of the device, to cause an evaporation surface that is supplied with liquid to oscillate in the atmosphere.